REGD. OFFICE: 711/92, Deepali, Nehru Place, New Delhi-110019 CIN: U70200DL2012PTC240824; Email Id: compliance@atsgreens.com
Phone No.: 0120-7111500; Fax No.: 0120:7111550
Annexure 2: Engineer Certificate (Form-REG-2)

	E	NGINEER	SCEPTI	TCATE	210-1		Form-REG-2
(Т	o be submitted at the ti	me of Regist	ration of P	roject V	On Letter I Withdrawal of I		eparate Accoun
		and Subm	ission of Q	iarterly	Progress Repo	rt)	
				4			
No.						Date	:25 Jan 202
Info	ormation as on					241	יירא אפשאפר
Secto	pject: Certificate of A ject < Prouvec 27 Det Konne Erysus Tel YIEDA d 1287. 21 sq.mts. ar	sil_Sode	Comp	etent	Developmen	n Village / So at Authority	ectorTS-02A
Plo	reAgha Low Husainha urred for the work done ino ISO2A Salas 220 Ale inpetent/ Development 013 01 admeasu	of village _	NA	Junice !	Tehsil	situate on the	Khasra No/
	ollowing technical profe M/s/Shri/Smt V M/s/Shri/Smt M/s/Shri/Smt M/s/Shri/Smt	CECON	Engine	ns.	as Licensed Su as Structural (	rveyor / Archi Consultant	itect
	and the second	J. J.	HUSCALE	-	as Site Supervi	sor/Site Engi	hees.
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							No. 7 /Column No. 3)
1	Excavation	na nationalist i done nationalist incompany incom			-	The second section is a second section of the	<b>_</b>
2	Total Number of Basement and Plinth					1	
3	Total Number of Podiums		**************************************	1		ting and the second	
4	Stilt Floor	and the second s	<del></del>	+	+	<u> </u>	-
5	Total Number of Slabs of Super Structure	**************************************					ing commence of the second control of the se
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises						
7	Sanitary Fittings within the Flat/Premises,				The second secon		**************************************
8	Electrical Fitting within the Flat/Premises		<b>†</b>		the state of the s		
9	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts	in To an all the grade and the grade (the gr					
10	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing, Overhead and Underground Water Tanks						
11	Installation of Lifts, Water Pumps, Fire Fighting, Fittings and Equipment as per CFP NOC, Electrical Fittings to Common Areas, Electrical and Mechanical Equipment etc.						

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	Phone No: 01 Compliance to conditions of environmental/Fire			
12	NOC, Electric safety certificate, Installation of lifts as per provisions of Lift Act 2024, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings to Common Areas, Electrical and Mechanical equipment etc. and all other works as may be required to obtain Occupancy/Comple tion Certificate.			
	TOTAL			

(Prepare separate table for each Building/Wing/ Block /Tower. In case of multiple Building/Wing/ Block /Tower, the tables must be numbered as A1, A2....)

(In Rs. lac)

Table - B

Cost incurred on Internal and external development works (common facilities) in respect of the entire registered project

1	2	3	4	5	6	7	8
S.N o	Internal/External Development Work (Common Facilities)	Total Estima ted Cost	Amoun t incurre d till now	% of wor k don e as per late st REG -1	Expenditu re computed as per REG-1 (Column 3 x Column 5)	Admissibl e expenditu re (Lower of Column 4 and Column 6)	Value of Work done in Percentag e as per Admissibl e expenditu re (Column No. 7 /Column No. 3)
1	Internal Roads & Footpaths	1132.6					
2	Water Supply/Drinking Water Facilities	755.8	2.06	0.27.	15.11	2.06	0.24.
3	Sewerage (chamber, lines, Septic Tank, STP)	661.35					
4	Storm Water Drain	472.4					2
5	Landscaping & Tree Planting	424.9					
6	Street Lighting	427.9					1
7	Community Buildings						1

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	Treatment & Disposal of Sewage and Sullage	508.76					
	water /STP	(= 1 - tate) = 1					
9	Solid Waste Management & Disposal	213:37					
10	Water Conservation, Rainwater Harvesting	142.24					
11	Energy Management/Use of Renewable Energy	25					
12	Fire Protection and Fire Safety Requirements	15					
13	Electrical Sub Station, Control Panel & Meter Room	121.82					
14	Receiving Station	25					
15	Plan of Development Works	309					
16	Emergency Evacuation Services	20					
17	Common Facilities in Basement	355.61					
18	Others, if any bik mobile many gate, boundary we let	15352.25	30.68	14.	53.52	30.68	1%
16 8	TOTAL	10,966	32.74		60.63	32.74	1.024.
(Tota	e estimate the Total Cost l of column no. 3 in Tabl ties. The estimated Total	es A1, A2 Cost of pro	and Table	B) inclured in the second in t	iding cost of de ce to the Civil,	evelopment of a MEP and allie	d works
(Tota facilit requi from devel	l of column no. 3 in Tableties. The estimated Total red to be completed for the concerned Competer oped.	es A1, A2 Cost of pro obtaining of at Authority	and Table ject is with cupancy co under wh	B) inclu referen ertificate ose juris	nding cost of dece to the Civil, e/completion of diction the me	evelopment of MEP and allie ertificate for th	d works ne Project
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(Tota facilit requi from devel 4. Th Table 5. Ba Plots	l of column no. 3 in Tableties. The estimated Total red to be completed for the concerned Competer oped.	es A1, A2 Cost of proportion of proportion of the cost o	and Table ject is with cupancy co under who - 25 is	B) inclusive reference retificate ose juris	eding cost of dece to the Civil, e/completion of diction the me	evelopment of of MEP and allies ertificate for the entioned project	d works ne Project et is being n no. 7 in
(Tota facilit requifrom devel 4. Th Table 5. Ba Plots certif	l of column no. 3 in Table ties. The estimated Total red to be completed for of the concerned Competer oped.  e admissible expenditure as A1, A2 and Table B)  sed on Site Inspection ar /Building/Wing/ Block	cost of probbtaining of the Authority of till	and Table ject is with cupancy co under who  - 25 is  cost calcu allied worl	B) inclusive reference retificate ose juris	with respect to aforesaid Rea	evelopment of of MEP and alliest certificate for the entioned project and of the leach of the leach of the lestate Project curred for each cur	ne Project et is being n no. 7 in
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